

ABSTRACT

Method of making and method of use of a versatile device for holding objects by clamping without damage, said device comprising: a cylindrical support part 1 like a rod or a tube, not necessarily circular; at least two movable and removable arms 2 which can slide along and be turned into at least one direction about said support part 1; at least one buffer 3 secured to one of the arms 2 at a single distance from said support part 1 and having a contact face which is essentially at a right angle to the support part 1 and under which the layer is elastic enough to act as a compression spring.

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